



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
REGION II  
2890 WOODBRIDGE AVENUE  
EDISON, NJ 08837

Melissa Jacobs  
Henkel Corporation  
One Henkel Way  
Rocky Hill, CT 06067

ELECTRONIC CORRESPONDENCE

January 30, 2014

RE: National Starch and Chemical Holding Corp.

Ms. Jacobs:

Your Freedom of Information Act (FOIA) request, dated January 29, 2014, regarding the Superior Barrel and Drum Site located at 798 Jacob Harris Lane in Elk, Gloucester County, New Jersey has been forwarded to me for response.

EPA is in the process of conducting a removal action at the subject Site which commenced in September 2013. The files requested in your FOIA request, EPA-R2-2014-003143, are attached electronically.

You may also conduct a search of the Emergency Response Notification System (ERNS). The ERNS database, which is managed by the National Response Center (NRC) can be accessed by the public at the following internet address: [www.nrc.uscg.mil/foia.html](http://www.nrc.uscg.mil/foia.html). Please be advised that the New Jersey Department of Environmental Protection may have information regarding the site at the above location. They can be contacted either by phone at (609)341-3121, via email at [records.custodian@dep.state.nj.us](mailto:records.custodian@dep.state.nj.us), or in writing at:

Office of the Record Access  
New Jersey Department of Environmental Protection  
P.O. Box 420 Mail Code 401-06Q  
401 East State Street  
Trenton, NJ 08625-0420

If you have any questions regarding this matter, or other issues associated with the Superior Barrel and Drum Site, feel free to contact me.

Sincerely,

A handwritten signature in blue ink, appearing to read 'Keith Glenn', with a stylized flourish at the end.

Keith Glenn  
On-Scene Coordinator  
US EPA Region II  
2890 Woodbridge Avenue  
Edison, NJ 08837  
732-321-4454  
[glenn.keith@epa.gov](mailto:glenn.keith@epa.gov)

cc: Robert Keating,  
ERRD FOIA Liaison

Margaret Gregor  
ERRD, OSC

## KEMRON ENVIRONMENTAL

DRUM  
INVENTORY  
LOGDRUM NO. 3086PROJECT NO. SF 1867

PAGE \_\_\_\_\_ OF \_\_\_\_\_

PROJECT LOCATION SUPERIOR BARRELL & DRUM SITELOGGER THDATE 10.21.13PROJECT CONTACT GARY BELANDSAMPLER QC

TIME \_\_\_\_\_

PHONE \_\_\_\_\_

WEATHER \_\_\_\_\_

DRUM TYPE: POLY-LINED ☐FIBER ☐STEEL ☐POLY ☐STAINLESS STEEL ☐NICKEL ☐LID TYPE: RINGTOP ☐CLOSE TOP ☐DRUM CONDITION: MEET DOT SPEC. ☐GOOD ☐FAIR ☐POOR ☐DRUM SIZE: 110 ☐85 ☐55 ☐42 ☐30 ☐16 ☐10 ☐5 ☐OTHER ☐DRUM CONTENTS: VOLUME ☐FULL ☒3/4 ☐1/2 ☐1/4 ☐<1/4 ☐MT ☐OVERPACKED: No ☐Yes ☐OVERPACK TYPE: FIBER ☐STEEL ☐POLY ☐

OVERPACK SIZE: \_\_\_\_\_

PHYS. STATE

COLOR

CLARITY

LAYER  
THICKNESS

FIELD ANALYSIS

L	L	S	G	S	USE	C	C	O	INCHES
A	I	O	E	L	L	L	P	STANDARD COLORS	
E	U	L	L	U	O	A	QUANTITY		
R	I	I	D	D	D	U			
S	D			E		R	Y	E	

pH \_\_\_\_\_ SU PID/OVA 31 ppmOTHER 275 gal poly tote

A	<input checked="" type="checkbox"/>							
B	<input checked="" type="checkbox"/>							
C	<input checked="" type="checkbox"/>							

DRUM LABELS/MARKINGS

DOT HAZ \_\_\_\_\_

UN/NA \_\_\_\_\_

MFG NAME

National starch & Chemical Company

CHEMICAL NAME

ADDITIONAL INFORMATION Food packaging adhesive

## LABORATORY HAZARD CATEGORIZATION DATA

☐ MARK IF DESCRIPTION DOES NOT MATCH THE ABOVE INFORMATION. IF SO, REJECT SAMPLE AND DO NOT PERFORM ANALYSIS

HAZARD CATEGORY: NLANALYST: pmDATE PERFORMED: 10/28/13RADIATION: POS ☐NEG ☐

MREM/HR

PHYS. STATE					COLOR	CLARITY			WATER SOL.	REACT	pH	HEX DCM SOL	PER	OX	CN	SUL	BIEL-STEIN	FLASH POINT	PCBS (25ppm)	PCB TEST COMP
L	L	S	G	S	USE	C	C	O	SOLUBILITY S-PS-I DENSITY HORL	A=AIR W=H2O	STD. UNIT	S OR I	+	+	+	+	+	<60°C	+	N U M B E R
A	I	O	E	L	STD	L	L	P												
E	U	L	L	U	COLORS	E	O	A												
R	I	I	D	D		A	U	Q												
S	D			E		R	Y	E					-	-	-	-	-	-	-	
A	<input checked="" type="checkbox"/>																			
B	<input checked="" type="checkbox"/>																			
C	<input checked="" type="checkbox"/>																			

COMMENTS:

DIRT WATER

PCB CONC. \_\_\_\_\_ PPM

FLASH POINT \_\_\_\_\_ °C

OTHER TEST \_\_\_\_\_

DATA REVIEWER: \_\_\_\_\_

DATA REVIEW DATE: \_\_\_\_\_

FIELD REVIEWER: \_\_\_\_\_

FIELD REVIEW DATE: \_\_\_\_\_

BULK GROUP: \_\_\_\_\_

BULK GROUP NUMBER: \_\_\_\_\_

WASTE STREAM: \_\_\_\_\_

WASTE STREAM NUMBER: \_\_\_\_\_

COMMENTS: \_\_\_\_\_

## KEMRON ENVIRONMENTAL

DRUM  
INVENTORY  
LOGDRUM NO. 2090PROJECT NO. SF 1867

PAGE \_\_\_\_\_ OF \_\_\_\_\_

PROJECT LOCATION SUPERIOR BARRELL & DRUM SITELOGGER JAPPROJECT CONTACT GARY BELANDSAMPLER GRDATE 11/18/13

PHONE \_\_\_\_\_

WEATHER SUN

TIME \_\_\_\_\_

DRUM TYPE: POLY-LINED ☐ FIBER ☐ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL ☐LID TYPE: RINGTOP ☐ CLOSE TOP ☐DRUM CONDITION: MEET DOT SPEC. ☐ GOOD ☐ FAIR ☐ POOR ☐DRUM SIZE: 110 ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER \_\_\_\_\_DRUM CONTENTS: VOLUME FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ <1/4 ☐ MT ☐OVERPACKED: NO ☐ YES ☐ OVERPACK TYPE: FIBER ☐ STEEL ☐ POLY ☐ OVERPACK SIZE: \_\_\_\_\_

PHYS. STATE					COLOR	CLARITY			LAYER THICKNESS	FIELD ANALYSIS	
L	A	Y	E	R	S	USE STD COLORS	C L E A R	C L O U D Y	O P A Q U E	INCHES	pH _____ SU _____ PID/OVA <u>117</u> ppm
L	A	Y	E	R	S						OTHER _____
A	I	Q	U	I	D						<u>250 g gal polyrot-e (90 gal)</u>
A	I	Q	U	I	D						DRUM LABELS/MARKINGS
A	I	Q	U	I	D						DOT HAZ _____ UN/NA _____

MFG NAME \_\_\_\_\_

CHEMICAL NAME \_\_\_\_\_

ADDITIONAL INFORMATION \_\_\_\_\_

## LABORATORY HAZARD CATEGORIZATION DATA

MARK IF DESCRIPTION DOES NOT MATCH THE ABOVE INFORMATION. IF SO, REJECT SAMPLE AND DO NOT PERFORM ANALYSIS

HAZARD CATEGORY: NLANALYST: PmDATE PERFORMED: 11/18/13RADIATION: POS ☐ NEG ☐ MREM/HR \_\_\_\_\_

PHYS. STATE					COLOR	CLARITY			WATER SOL.	REACT	pH	HEX DCM SOL	PER	OX	CN	SUL	BEL-STEEN	FLASH POINT	PCBS (25ppm)	PCB TEST COMP
L	A	Y	E	R	S	USE STD COLORS	C L E A R	C L O U D Y	O P A Q U E	SOLUBILITY S-PS-I DENSITY H OR L	A=AIR W=H2O	STD. UNIT	S OR I	+ OR -	+ OR -	+ OR -	+ OR -	<60°C + OR -	+ OR -	N U M B E R
L	A	Y	E	R	S															
A	I	Q	U	I	D															
A	I	Q	U	I	D															
A	I	Q	U	I	D															

COMMENTS: \_\_\_\_\_

COLORLESS WATER

PCB CONC. \_\_\_\_\_ PPM

FLASH POINT \_\_\_\_\_ °C

OTHER TEST \_\_\_\_\_

DATA REVIEWER: \_\_\_\_\_

DATA REVIEW DATE: \_\_\_\_\_

FIELD REVIEWER: \_\_\_\_\_

FIELD REVIEW DATE: \_\_\_\_\_

BULK GROUP: \_\_\_\_\_

GROUP NUMBER: \_\_\_\_\_

WASTE STREAM: \_\_\_\_\_

COMMENTS: \_\_\_\_\_

WASTE STREAM NUMBER: \_\_\_\_\_



0134

05649

0.0 lbs

Net:

2500.0 lbs

CAN BE DAMAGED HOLDING AT TEMPERATURES BELOW 32 F. KEEP FROM FREEZING. PLEASE INSPECT IMMEDIATELY! Heated service was requested for this product. If frozen, refuse delivery. If damaged and accepted, request carrier within 15 days (in writing) to inspect and report damage or claims cannot be honored by carrier. Note your inspection on delivery receipt. Meanwhile, keep product warm to avoid further damage.



NON WARRANTY: Since we have no control over the conditions under which these goods are transported or under which the purchaser stores, handles, or uses these goods we make no warranty, either expressed or implied with respect to these goods, their merchantability or their fitness for any purpose or the results to be obtained from their use. No representative of ours has the authority to waive or change this provision, which applies to all sales. We also expect purchasers to use our products in accordance with the guiding principles of the American Chemistry Council's Responsible Care Program. IF THE PURCHASER DOES NOT ACCEPT THE GOODS ON THESE TERMS THEY ARE TO BE RETURNED AT ONCE UNOPENED.

Best if used by February 25, 2005

3088

2013 10 15



# National Starch & Chemical

A member of the ICI Group

National Starch and Chemical Company  
10 Finderne Avenue, Bridgewater, NJ 08807-3300 U.S.A.

## ULTRA-GUARD

Food-Packaging Adhesive

# 29-9734

Batch #: 90405649

Gross: 2640.0 lbs

Net:

2500.0 lbs

HEALTH	
	1
REACTIVITY	
	0
PERSONAL PROTECTION	
	X

CAN BE DAMAGED HOLDING AT TEMPERATURES BELOW 32 F. KEEP FROM FREEZING. PLEASE INSPECT IMMEDIATELY! Heated service was requested. product. If frozen, refuse delivery. If damaged and accepted, request carrier (in writing) to inspect and report damage or claims cannot be honored inspection on delivery receipt. Meanwhile, keep product warm.

Read Material Safety Data Sheet  
National Starch and Chemical Company  
1) TRANSPORT EMERGENCY  
CHEMTREC  
CHEMTREC  
2) MEDICAL EMERGENCY

This product is not

In accordance with  
unnecessary person

PLEASE INSPECT IMMEDIATELY  
damage in transit.

NOTE: Manufacturing process  
investigating effects of substance

2013 10 15

National

Best if used by





2013 10 15



30 96

2013 10 16



National Starch and Chemical Company  
10 FINDERNE AVENUE, BRIDGEWATER, NJ 08807-3300 U.S.A.

**ULTRA-GUARD®**

Food-Packaging Adhesive

**29-9734**

Batch #: **90249760**

Gross: **2640.0 lbs** Net: **2500.0 lbs**

FAH	2
	0
CTIVITY	0
AL PROTECTION	X

CAN BE DAMAGED HOLDING AT TEMPERATURES BELOW 32 F. KEEP FREEZING. PLEASE INSPECT IMMEDIATELY! Heated service was required product. If frozen, refuse delivery. If damaged and accepted, request carrier (in writing) to inspect and report damage or claims cannot be honored by carrier inspection on delivery receipt. Meanwhile, keep product warm to avoid further damage.

Stir well before using.  
Best if used by September 18, 2003

Read Material Safety Data Sheet before use.  
FOR HELP IN A CHEMICAL EMERGENCY:  
1) National Starch and Chemical: 908-424-3300  
2) CHEMTREC USA: 800-424-9300  
CHEMTREC International: 703-527-3500

**WARNING. SKIN SENSITIZER.**

**RESPIRATORY SENSITIZER.**  
Possible cancer hazard. Risk of cancer.

May cause allergic skin reaction. Avoid prolonged or repeated contact. Can cause damage to: Eyes, Skin.

**FIRST AID**

Eye Contact: Irrigate with eyewash.

Skin Contact: Wash skin with soap and water.

Inhalation: Remove to fresh air. Administer oxygen if breathing is difficult.

Ingestion: Treat symptomatically and seek medical attention.

**Hazardous Ingredients**

Formaldehyde (50-00-0)

Methanol (67-56-1)

Acetone (67-64-1)

**State Right-To-Know Ingredients**

New Jersey Trade Secret Registry #010

Water (7732-18-5)

Acetone-formaldehyde polymer (25818-38-2)

PLEASE INSPECT IMMEDIATELY! M

NOTE: Manufacturing procedures shown are for commercial-scale products.

2013 10 16





HAZARDOUS WASTE  
IDENTIFICATION NUMBER  
29-9734

HAZARDOUS WASTE  
IDENTIFICATION NUMBER  
29-9734

2013 10 16